OFFICE OF THE PRESIDENT, DISTRICT BOARD SHIMOGA.

Notification No. P. C. 171—L. B. 30-31, dated 22nd May 1933.

Notice is hereby given that sealed tenders will be received at the Office of the President, District Board, Shimoga, up to 2 P.M., on 28th May 1933, for sinking a well at Nithigere, Channagiri Taluk. An approximate Estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the.....

2. The plans, detailed estimates and conditions may be seen at the President's Office, between the hours of 11 A.M. and 5 P.M. on all office days.

3. Tenders should be accompanied by a statement in the form given below showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 150 in cash or Government Promissory Notes as earnest money and be superscribed "Tender for sinking a well at Nithigere, Channagiri Taluk," in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the President, District Board, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the President's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates should be written both in words and figures.

Abstract estimate for sinking draw well at Nithigere, Channagiri Taluk.

	Items of works	Unit	Quantity	Rate	Cost
I.	Earthwork excavation :—				
	1st stage gravelling soil 3′ deep ...	C.yds.	12½		
	2nd do 4′ to 6′ ...	,,	12½		
	3rd stage soft rock 7′ to 9′ ...	,,	12½		
	4th do 10′ to 12′ ...	,,	12½		
	5th do 13′ to 15′ ...	,,	12½		
	6th do 16′ to 18′ ...	,,	12½		
	7th stage hard rock 19′ to 21′ ...	C.yd.	4¼		
	8th do 22′ to 24′ ...	,,	4¼		
	9th do 25′ to 27′ ...	,,	4¼		
	10th do 28′ to 30′ ...	,,	4¼		
	11th do 31′ to 33′ ...	,,	4¼		
	12th do 34′ to 39′ ...	,,	8½		
	13th do 40′ to 42′ ...	,,	3¼		
	14th do 43′ to 45′ ...	,,	3¼		
	15th do 46′ to 48′ ...	,,	3¼		
II.	Rough stone revetment with a lead of 1½ miles for 18′ only.	,,	30		
III.	Jelly packing behind the revetment (Jelly got from excavation can be used).	,,			
IV.	Burnt stone slabs 6″ thick dressed and fixed for foundation.	,,			
	Do do ...	,,			
	Below and above parapet wall (Lengthwise).	,,			
	Do (Breadthwise) ...	,,			
	Pillars ...	S.qft.	218		
V.	Size stone in mortar :—				
	Parapet walls ...				
	Cross walls ...				
	Pillasters ...	C.ft.	114		
VI.	Teakwood cross beam wrought and put up.	,,	Lump-sum		
VII.	Cement pointing to parapet wall inside alround.				
	Out-side ...				
	Sides of pillasters, etc. ...	Sqr.	3·10		
VIII.	Iron pullies fixed with brackets, etc., complete. (2).	Each			